

Search Report

STIO Database Marking to the control of the control

To: BRETT FEENEY Location: KNX-4B49

Art Unit: 3624

Thursday, January 14, 2010

Case Serial Number: 10/538670

From: ROBERT FINLEY

Location: EIC3600

KNX-2A80-C

Phone: (571)272-8952

robert.finley@uspto.gov

Search votes

Dear Examiner Feeney:

Please find attached the results of your search for the above-referenced case. The search was conducted in the Business Methods Template databases appropriate for the application.

I have listed *potential* references of interest in the first part of the search results. However, please be sure to scan through the entire report. There may be additional references that you might find useful.

Dialog search results are presented in two formats, Word (.doc) and Acrobat (.pdf).

To navigate this document: use FIND function {Ctrl-F}

- ~~ will find the beginning of each group of results
- ^ will find the tagged items

Information on Dialog databases can be found at: http://library.dialog.com/bluesheets/

If you have any questions about the search, or need a refocus, please do not hesitate to contact me.

Thank you for using the EIC, and we look forward to your next search.



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I. Potential References of Interest

A. Dialog

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~~ Patent Literature: Inventor search
^ 2/3/2 (Item 1 from file: 350)
DIALOG(R) File 350: Derwent WPIX
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0015063734
WPI ACC NO: 2005-412966/200542
The system and the method of estimating value of sport players
applying the
estimating model of the contest records.
Patent Assignee: HAN P (HANP-I); HAN P S
                                          (HANP-I)
Inventor: HAN P; HAN P S
Patent Family (3 patents,
                           108 countries)
Patent
                               Application
Number
                Kind
                       Date
                               Number
                                              Kind
                                                     Date
                                                             Update
KR 467659
                В
                     20050124
                              KR 200441350
                                                A 20040607
                                                             200542
                                                                      В
WO 2005121995
                 A1 20051222 WO 2005KR998
                                                A 20050407
                                                             200603
                                                                      Ε
                               WO 2005KR998
US 20070005331
                 A1 20070104
                                                Α
                                                   20050407
                                                              200818
                                                                      Ε
                               US 2005538670
                                                   20050610
                                                Α
Priority Applications (no., kind, date): KR 200441350
                                                        A 20040607
Patent Details
Number
               Kind Lan
                               Dwg
                                    Filing Notes
                           Pg
KR 467659
                     ΚO
                                 0
                 В
WO 2005121995
                 Α1
                     ΕN
National Designated States, Original: AE AG AL AM AT AU AZ BA BB BG BR
BW
   BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH
GM HR
  HU ID IL IN IS JP KE KG KM KP KZ LC LK LR LS LT LU LV MA MD MG MK
MN MW
  MX MZ NA NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SM SY TJ
TM TN
   TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
Regional Designated States, Original: AT BE BG BW CH CY CZ DE DK EA EE
  FI FR GB GH GM GR HU IE IS IT KE LS LT LU MC MW MZ NA NL OA PL PT
RO SD
   SE SI SK SL SZ TR TZ UG ZM ZW
US 20070005331
                 Α1
                     EN
                                    PCT Application WO 2005KR998
```

~~ Non-Patent Literature: Full Text

* 8/3, K/1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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01781808 04-32799

The performance effects of pay dispersion on individuals and organizations

Bloom, Matt

Academy of Management Journal v42n1 PP: 25-40 Feb 1999

ISSN: 0001-4273 JRNL CODE: AMA

WORD COUNT: 7845

...TEXT: highest-tolowest paid employees can exceed 200:1 (Reingold, 1997);

in others (for instance, some law firms and "Big Six" accounting firms) the ratio is closer to 12:1 (White & Associates, 1995). For organizational decision makers, a key question is whether creating a more

hierarchical or...Omitted)

(Formula Omitted)

Position in pay dispersion. To test the positional hypothesis, I created an

interaction term by multiplying the xank of a player's pay on his team (xank of highest-paid player = 1) and the team gini coefficient. A lower value indicated a higher position in the dispersion.

This approach tests the moderating effects of a player's position in a pay

dispersion on the relationship between team gini and player performance. I used the rank of a player's pay rather than actual pay because I was studying the interaction between relative

pay-not actual pay-and pay...

...that previous year's performance might be a good indicator of recent

performance. I controlled for past performance using a player's total player rating from the previous year (Thorn & Palmer, 1994). I used the player's age and number of seasons in major league...

...on a player's performance. I also used a dummy variable for the years

1985 and 1986. U.S. courts determined that team owners colluded to control player salaries during these years. I controlled for absolute pay levels by including the logarithm of a player's annual salary

(Gerhart...

...in the process (Milkovich & Newman, 1996). Rather than include the total

team payroll, which was very highly correlated with individual player pay, I computed the logarithm of the difference between the total team payroll of team j and the average total team pay for...

...was controlled for by including the sum of all total player ratings and

total pitcher indexes for each team. Each player's total player rating or total pitcher index was weighted by the percentage of total team games in which the player participated. Market size...team and their

individual pay levels may change considerably from year to year. This variability makes it difficult for. a player to assess his future relative pay. It also makes it less likely that previous relative

and absolute pay levels will influence current...

~~ Patent Literature:

^ 5/3,K/8 (Item 4 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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01314357 **Image available**

SYSTEM OF AND METHOD FOR ESTIMATING THE VALUE OF SPORTSMEN USING SPORTS

GAME RESULTS EVALUATION MODEL

SYSTEME ET PROCEDE PERMETTANT D'ESTIMER LA VALEUR DE SPORTIFS AU MOYEN D'UN

MODELE D'EVALUATION DES RESULTATS DE COMPETITIONS SPORTIVES Patent Applicant/Inventor:

HAN Pil-Soo, Bamgasi Kunyoung Villa 905-302, Ilsan 4-dong, Ilsan-gu, Goyang-si, Gyeonggi-do 411-761, KR, KR (Residence), KR (Nationality)

Legal Representative:

KIM Jae-Wook (agent), Samhomulsan Bldg. B-1802, 275-6 Yangjae-Dong, Seocho-Gu, Seoul 137-130, KR,

Patent and Priority Information (Country, Number, Date):

Patent: WO 2005121995 A1 20051222 (WO 05121995)
Application: WO 2005KR998 20050407 (PCT/WO KR05000998)

Priority Application: KR 1020040041350 20040607

Designated States:

(All protection types applied unless otherwise stated – for applications $% \left(1\right) =\left(1\right) +\left(1\right) +\left$

2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM

DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KM KP KZ

LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT

RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM

ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU MC NL PL

PT RO SE SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: Korean Fulltext Word Count: 57319

Fulltext Availability:
Detailed Description
Claims

Detailed Description

... situation factors are objectified on a situation basis using weight, helping finding meaningful underground factors, whereby a more efficient annual salary calculation -model than an existing athlete contribution evaluation method can be presented.

Further another object of the present invention is to provide a system and method for estimating...

...baseball

ball clubs and press (sports) institutes request the degree of athlete contribution by athletes or athlete ball clubs, a settlement number is authenticated in financial

institute/credit card companies/mobile communication company
billing servers before settlementr settlement is performed in a
payment system server, and a communication service company
server transmits settlement information, transmission
information, etc. to corresponding terminals and servers via emailr
SMS

of mobile phones, or the messenger.

To accomplish...

...ball club and a press (sports)
institutes have access to a web site in order to know the
degree of contribution for qualitative evaluation of the
athletes or the athlete ball clubs for the purpose of annual
salary calculation of professional athletes, the scout
of
amateurs and mercenary scout, an athlete draft, an athlete

amateurs and mercenary scout, an athlete draft, an athlete trade, etc., a function of registering members and...

...a web site

within the manager server to make requests for member joining in order to know the degree of contribution for qualitative evaluation of the athletes or the athlete ball club for the purpose of annual salary calculation of the professional athletes, the scout of amateurs and mercenary scout, the athlete draft, the athlete trade,, etc., a function of being assigned with...

- ...a web site within the manager server to make requests for member joining in order to know the degree of contribution for qualitative evaluation of the athletes or the athlete ball club
 - for the purpose of annual salary calculation of the professional athletes, the scout of amateurs and mercenary scout, the athlete draft, the athlete trade, etc., a function of being assigned with...
- ...a web site within the manager server to make requests for member joining in order to know the degree of contribution for qualitative evaluation of the athletes or the

athlete ball club for the purpose of annual salary calculation

of the professional athletes, the scout of amateurs and mercenary scout, the athlete draft, the athlete trade, etc., a function of being assigned with...

...web site within the manager

server to make requests for member joining in order to know 16

the degree of contribution f or qualitative evaluation of the athletes or the athlete ball club for the purpose of annual salary calculation of the professional athletes, the scout of

amateurs and mercenary scout, the athlete draft, the athlete trade, etc., a function of being assigned with...

...a web site within

the manager server to make requests for member joining in order to know the degree of contribution for qualitative evaluation of the athletes or the athlete ball club for the purpose of annual salary calculation of the professional athletes, the scout of amateurs and mercenary scout, the athlete draft, the athlete trade,, etc., a function of being assigned with...

...company/mobile communication company billing server having a function of receiving an authentication request for one or a plurality of financial information, card information and mobile communication

information, card information and mobile communication information, which are settlement numbers of the user, the 17

baseball player, the baseball-related institute, the basketball ball club and the press (sports...

...card company server and the mobile communication company billing server, and sensing the authentication result to the manager server; a payment system server having a function of receiving one or the plurality of the settlement numbers among the user, the baseball player, the baseball related institute, the basketball ball club and the press (sports) institute, who are authenticated by the financial institute/credit card company/mobile communication company billing server, from the manager server, and a function of confirming the settlement number and then sending the settlement results to the manager server; and a communication service company server having a function...300, a baseball-related institute server 400, a

baseball ball club server 500, a press (sports) institute server 600, a financial institute server 700, a credit card company server 710, a mobile communication company billing server 720, a settlement system server 800, a communication service company server 900, a manager server DB 110, a financial institute server DB 701, a credit card company server DB 711 and a mobile communication company billing server DB 721...

...ball clubs, press (sports)

institutes, etc. who have access to a web site in order to know the degree of contribution for qualitative evaluation of athletes or athlete ball clubs for annual salary calculation of

professional athletes, the scout of amateurs, mercenary scout, athlete draft, athlete trade, etc., a function in which members are registered, and are...

Claim

... ball club and a press (sports)
institutes have access to a web site in order to know the
degree of contribution for qualitative evaluation of the
athletes or the athlete ball clubs for the purpose of annual
salary calculation of professional athletes, the scout
of
amateurs and mercenary scout, an athlete draft, an athlete

amateurs and mercenary scout, an athlete draft, an athlete trade, etc., a function of registering members and...

...a

web site within the manager server to make requests for member joining in order to know the degree of **contribution** for qualitative **evaluation** of the athletes or the **athlete** ball club

for the purpose of annual salary calculation of the professional athletes, the scout of amateurs and mercenary scout, the athlete draft, the athlete trade, etc., a function of being assigned with...

...a web site within the manager server to make requests for member joining in order to know the degree of contribution for qualitative evaluation of the athletes or the

athlete ball club for the purpose of annual salary calculation

of the professional athletes, the scout of amateurs and mercenary scout, the athlete draft, the athlete trade, etc., a function of being assigned with...

...a web site within the manager server to make requests for member joining in order to know the degree of contribution for qualitative evaluation of the athletes or

5 athlete ball club for the purpose of annual salary calculation

of the professional athletes, the scout of amateurs and

mercenary scout, the athlete draft, the athlete trade, etc., a function of being assigned with...

...a web site within the manager server to make requests for member joining in order to know the degree of contribution for qualitative evaluation of the athletes or the

athlete ball club for the purpose of annual salary calculation

of the professional athletes, the scout of amateurs and mercenary scout, the athlete -draft, the athlete trade, etc., a function of being assigned with...

...a web site within the manager server to make requests for member joining in order to know the degree of contribution for qualitative evaluation of the athletes or the

athlete ball club for the purpose of annual salary calculation

of the professional athletes, the scout of amateurs and mercenary scout, the athlete draft, the athlete trade, etc.,, a function of being assigned with...

...company/mobile

communication company billing server having a function of receiving an authentication request for one or a plurality of financial information, card information and mobile communication information, which are settlement numbers of the user, the baseball player, the baseball-related institute, the basketball ball club and the press (sports) institute...

- ...company server and the mobile communication company billing server, and sensing the authentication result to the manager server;
 197
 - a payment system server having a function of receiving one or the plurality of the settlement numbers among the user, the baseball player, the baseball-related institute, the basketball ball club and the press (sports) institute, who are authenticated by the financial institute/credit card company/mobile communication company billing server, from the manager server, and a function of confirming the settlement number and then sending the settlement results to the manager server; and

a communication service company server having a function...

^ 5/3,K/13 (Item 1 from file: 350)

DIALOG(R) File 350: Derwent WPIX

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0015063734

WPI ACC NO: 2005-412966/200542

The system and the method of estimating value of sport players applying the

estimating model of the contest records.

Patent Assignee: HAN P (HANP-I); HAN P S (HANP-I)

Inventor: HAN P; HAN P S

Patent Family (3 patents, 108 countries)

Patent Application

Number Kind Number Update Date Kind Date KR 467659 20050124 KR 200441350 A 20040607 200542 В В WO 2005121995 A1 20051222 WO 2005KR998 A 20050407 200603 Ε US 20070005331 A1 20070104 WO 2005KR998 Α 20050407 200818 E US 2005538670 A 20050610

Priority Applications (no., kind, date): KR 200441350 A 20040607

Patent Details

Number Kind Lan Pg Dwg Filing Notes

KR 467659 B KO 0

WO 2005121995 A1 EN

National Designated States, Original: AE AG AL AM AT AU AZ BA BB BG BR BW

BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR

HU ID IL IN IS JP KE KG KM KP KZ LC LK LR LS LT LU LV MA MD MG MK MN MW

 $\,$ MX MZ NA NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SM SY TJ TM TN

TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

Regional Designated States, Original: AT BE BG BW CH CY CZ DE DK EA EE

FI FR GB GH GM GR HU IE IS IT KE LS LT LU MC MW MZ NA NL OA PL PT RO SD

SE SI SK SL SZ TR TZ UG ZM ZW

US 20070005331 A1 EN PCT Application WO 2005KR998

Original Publication Data by Authority

Argentina

Assignee name & address: Claims:

11

...company/mobile communication company billing server having a function of

receiving an authentication request for one or a plurality of <code>financial</code> information, card information and mobile communication information, which are <code>settlement</code> numbers of the user, the baseball player, the baseball-related institute, the basketball ball club and the

press (sports) institute...

...card company server and the mobile communication company billing server,

and sensing the authentication result to the manager server; a payment system server having a function of receiving one or the plurality of the

settlement numbers among the user, the baseball player, the
baseball-related institute, the basketball ball club and the press
(sports)

institute, who are authenticated by the **financial** institute/credit card company/mobile communication company billing server, from the manager

server, and a function of confirming the settlement number and then sending the settlement results to the manager

B. Additional Resources Searched

Nothing of interest found.

II. Inventor Search Results from Dialog

```
~~ Patent Literature: Inventor search
File 347: JAPIO Dec 1976-2009/Sep (Updated 091230)
         (c) 2010 JPO & JAPIO
File 348: EUROPEAN PATENTS 1978-201001
         (c) 2010 European Patent Office
File 349:PCT FULLTEXT 1979-2010/UB=20100107|UT=20091231
         (c) 2010 WIPO/Thomson
File 350: Derwent WPIX 1963-2009/UD=201002
         (c) 2010 Thomson Reuters
Set
        Items Description
S1
          502 AU=HAN P?
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S2
            2
CRITIO?) (3N) (A-
             THLETE? ? OR PLAYER? ? OR BALLPLAYER? OR
COMPETITOR?))(12N)((-
             CALCULAT? OR FIGURE? ? OR FIGURING OR COMPUTE OR COMPUTED
OR -
             COMPUTING OR DETERMIN?) (3N) (PAY OR PAID OR COMPENSATION
OR SA-
             LARY OR SALARIES OR WAGE OR WAGES))
        (Item 1 from file: 349)
DIALOG(R) File 349:PCT FULLTEXT
(c) 2010 WIPO/Thomson. All rts. reserv.
           **Image available**
01314357
SYSTEM OF AND METHOD FOR ESTIMATING THE VALUE OF SPORTSMEN USING
SPORTS
    GAME RESULTS EVALUATION MODEL
SYSTEME ET PROCEDE PERMETTANT D'ESTIMER LA VALEUR DE SPORTIFS AU MOYEN
D'UN
    MODELE D'EVALUATION DES RESULTATS DE COMPETITIONS SPORTIVES
Patent Applicant/Inventor:
  HAN Pil-Soo, Bamqasi Kunyoung Villa 905-302, Ilsan 4-dong,
    Ilsan-qu, Goyang-si, Gyeonggi-do 411-761, KR, KR (Residence), KR
    (Nationality)
Legal Representative:
  KIM Jae-Wook (agent), Samhomulsan Bldg. B-1802, 275-6 Yangjae-Dong,
    Seocho-Gu, Seoul 137-130, KR,
Patent and Priority Information (Country, Number, Date):
                       WO 2005121995 A1 20051222 (WO 05121995)
  Patent:
  Application:
                       WO 2005KR998 20050407 (PCT/WO KR05000998)
```

Priority Application: KR 1020040041350 20040607

Designated States:

(All protection types applied unless otherwise stated - for applications

2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM

DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KM KP KZ LC

LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO

RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM

ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU MC NL PL

PT RO SE SI SK TR

- (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
- (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
- (EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: Korean Fulltext Word Count: 57319

^ 2/3/2 (Item 1 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0015063734

WPI ACC NO: 2005-412966/200542

The system and the method of estimating value of sport players

applying the

estimating model of the contest records.

Patent Assignee: HAN P (HANP-I); HAN P S (HANP-I)

Inventor: HAN P; HAN P S

Patent Family (3 patents, 108 countries)

Patent Application

Number Number Kind Date Kind Date Update KR 467659 В 20050124 KR 200441350 A 20040607 200542 В WO 2005121995 A1 20051222 WO 2005KR998 Α 20050407 200603 Ε US 20070005331 A1 20070104 WO 2005KR998 A 20050407 200818 \mathbf{F} US 2005538670 A 20050610

05 2005550070 11 20050010

Priority Applications (no., kind, date): KR 200441350 A 20040607

Patent Details

Number Kind Lan Pg Dwg Filing Notes

KR 467659 B KO 0

WO 2005121995 A1 EN

National Designated States, Original: AE AG AL AM AT AU AZ BA BB BG BR $^{
m RW}$

BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR

HU ID IL IN IS JP KE KG KM KP KZ LC LK LR LS LT LU LV MA MD MG MK

MX MZ NA NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SM SY TJ TM TN

TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

Regional Designated States, Original: AT BE BG BW CH CY CZ DE DK EA EE ES

FI FR GB GH GM GR HU IE IS IT KE LS LT LU MC MW MZ NA NL OA PL PT RO SD

SE SI SK SL SZ TR TZ UG ZM ZW

US 20070005331 A1 EN PCT Application WO 2005KR998

~~ Non-Patent Literature: Inventor search

- File 2:INSPEC 1898-2009/Dec W2
 - (c) 2009 The IET
- File 9:Business & Industry(R) Jul/1994-2010/Jan 14
 - (c) 2010 Gale/Cengage
- File 15:ABI/Inform(R) 1971-2010/Jan 13
 - (c) 2010 ProQuest Info&Learning
- File 610: Business Wire 1999-2010/Jan 14
 - (c) 2010 Business Wire.
- File 613:PR Newswire 1999-2010/Jan 13
 - (c) 2010 PR Newswire Association Inc
- File 624:McGraw-Hill Publications 1985-2010/Jan 13
 - (c) 2010 McGraw-Hill Co. Inc
- File 634:San Jose Mercury Jun 1985-2009/Dec 31
 - (c) 2010 San Jose Mercury News
- File 810: Business Wire 1986-1999/Feb 28
 - (c) 1999 Business Wire
- File 813:PR Newswire 1987-1999/Apr 30
 - (c) 1999 PR Newswire Association Inc
- File 625: American Banker Publications 1981-2008/Jun 26
 - (c) 2008 American Banker
- File 268:Banking Info Source 1981-2010/Jan W1
 - (c) 2010 ProQuest Info&Learning
- File 626:Bond Buyer Full Text 1981-2008/Jul 07
 - (c) 2008 Bond Buyer
- File 267: Finance & Banking Newsletters 2008/Sep 29

- (c) 2008 Dialog
- File 16:Gale Group PROMT(R) 1990-2010/Jan 14
 - (c) 2010 Gale/Cengage
- File 148: Gale Group Trade & Industry DB 1976-2010/Jan 14
 - (c) 2010 Gale/Cengage
- File 160:Gale Group PROMT(R) 1972-1989
 - (c) 1999 The Gale Group
- File 275: Gale Group Computer DB(TM) 1983-2010/Dec 09
 - (c) 2010 Gale/Cengage
- File 621: Gale Group New Prod. Annou. (R) 1985-2010/Dec 01
 - (c) 2010 Gale/Cengage
- File 636:Gale Group Newsletter DB(TM) 1987-2010/Dec 15
 - (c) 2010 Gale/Cengage
- File 20:Dialog Global Reporter 1997-2010/Jan 13
 - (c) 2010 Dialog
- File 35:Dissertation Abs Online 1861-2009/Nov
 - (c) 2009 ProQuest Info&Learning
- File 65:Inside Conferences 1993-2010/Jan 13
 - (c) 2010 BLDSC all rts. reserv.
- File 99:Wilson Appl. Sci & Tech Abs 1983-2009/Nov
 - (c) 2009 The HW Wilson Co.
- File 474: New York Times Abs 1969-2010/Jan 11
 - (c) 2010 The New York Times
- File 475: Wall Street Journal Abs 1973-2010/Jan 14
 - (c) 2010 The New York Times
- File 583: Gale Group Globalbase (TM) 1986-2002/Dec 13
 - (c) 2002 Gale/Cengage
- File 139: EconLit 1969-2009/Dec
 - (c) 2009 American Economic Association
- File 256:TecTrends 1982-2010/Jan W2
 - (c) 2010 Info. Sources Inc. All rights res.
- Set Items Description
- S1 1046 AU=(HAN, P? OR HAN P? OR HAN(2N)P?)
- S2 S1 AND ((EVALUAT? OR APPRAIS? OR ASSESS? OR
- CRITIQ?) (3N) (A-
 - THLETE? ? OR PLAYER? ? OR BALLPLAYER? OR
- COMPETITOR?))(12N)((-
 - CALCULAT? OR FIGURE? ? OR FIGURING OR COMPUTE OR COMPUTED
- OR -
 - COMPUTING OR DETERMIN?)(3N)(PAY OR PAID OR COMPENSATION
- OR SA-
- LARY OR SALARIES OR WAGE OR WAGES))

III. Text Search Results from Dialog

A. Patent Files

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~~ Patent Literature:
 Dialog files: 347,348,349,350
File 347: JAPIO Dec 1976-2009/Sep (Updated 091230)
         (c) 2010 JPO & JAPIO
File 348:EUROPEAN PATENTS 1978-201001
         (c) 2010 European Patent Office
File 349:PCT FULLTEXT 1979-2010/UB=20100107|UT=20091231
         (c) 2010 WIPO/Thomson
File 350:Derwent WPIX 1963-2009/UD=201002
         (c) 2010 Thomson Reuters
                Description
Set
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S1
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BALLPLAYER? OR
             COMPETITOR? OR PERFORMER?) (4N) (CALCULAT? OR FIGURE? ? OR
FIGU-
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OR DE-
             TERMINATION? ?)(4N)(PAY OR PAID OR COMPENSATION OR SALARY
OR -
             SALARIES OR WAGE? ? OR VALUE)
S2
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ASCERTAIN?
              OR JUDG? OR RATE? ? OR RATING OR RANK?? OR RANKING OR
GRADE?
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OR -
             COMPET??? OR COMPETITIVE? OR ACCOMPLISH? OR EFFICIEN? OR
PLAY?
              OR FUNCTION?)
                (PAYMENT? ? OR FINANCIAL OR FINANCES OR MONETARY OR
S3
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MONETA-
             RILY OR DISBURSEMENT? ? OR ACCOUNTING) (20N) (SETTLEMENT OR
SET-
             TL??? OR CLEARING OR RECONCIL? OR RESOLUTION? ? OR CLOSE?
? OR
              CLOSING)
S 4
          365
                S1(S)S2
S5
                S3(3S)S4
          14
 5/3, K/1
         (Item 1 from file: 348)
DIALOG(R) File 348: EUROPEAN PATENTS
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(c) 2010 European Patent Office. All rts. reserv. Systems and methods for secure transaction management and electronic rights protection Systeme und Verfahren fur sichere Transaktionsverwaltung und elektronischen Rechteschutz Systemes et procedes de gestion de transactions securisees et de protection des droits electroniques PATENT ASSIGNEE: Intertrust Technologies Corp, (7745470), 955 Stewart Drive, Sunnyvale CA 94085-3913, (US), (Applicant designated States: all) INVENTOR: Ginter, Karl L., 10404 43rd Avenue, BeltsvilleMD 20705, (US) Shear, Victor H., 5203 Battery Lane, BethesdaMD 20814, (US) Sibert, Olin W., 30 Ingleside Road, Lexington MA 02173-2522, (US) Spahn, Francis J., 2410 Edwards Avenue, El CerritoCA 94530, (US) van Wie, David M., P.O. Box 5610, EugeneOR 97405, (US) LEGAL REPRESENTATIVE: Beresford, Keith Denis Lewis et al (28273), BERESFORD & Co. 16 High Holborn, London WC1V 6BX, (GB) PATENT (CC, No, Kind, Date): EP 1914655 A2 080423 (Basic) APPLICATION (CC, No, Date): EP 2008075029 970829; PRIORITY (CC, No, Date): US 706206 960830 DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE RELATED PARENT NUMBER(S) - PN (AN): EP 922248 (EP 97939670) INTERNATIONAL CLASSIFICATION (V8 + ATTRIBUTES): IPC + Level Value Position Status Version Action Source Office: G06F-0021/00 A I F B 20060101 20080314 H EP ABSTRACT WORD COUNT: 73 NOTE: Figure number on first page: 69N LANGUAGE (Publication, Procedural, Application): English; English; English FULLTEXT AVAILABILITY: Available Text Language Update Word Count CLAIMS A (English) 200817 750 (English) 200817 SPEC A 181391

Total word count - document A

182141

Total word count - document B 0
Total word count - documents A + B 182141

 \dots SPECIFICATION FIGREF IDREF=F0154>FIGURE 78</FIGREF> shows an example of

a VDE "repository";

<FIGREF IDREF=F0155 F0156 F0157 F0158 F0159>FIGURES 79-83</FIGREF>
 show an example illustrating a chain of handling and control to
 evolve

and transform VDE managed content... Engine 524

Optional pattern matching engine 524 may provide special purpose hardware for performing pattern matching functions. One of the functions SPU 500 may perform is to validate/authenticate VDE objects 300 and other items. Validation/authentication often involves

comparing long data strings to determine...by a RPC manager 732 during

shutdown or resource reallocation of rights operating system 602. It permits a service to close any open connections, flush buffers, and to release any operating system resources that it may have allocated. The

service returns...

5/3,K/2 (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2010 European Patent Office. All rts. reserv.

02101327

Trusted infrastructure support systems, methods and techniques for secure

electronic commerce, electronic transactions, commerce process control

and automation, distributed computing and rights management Zuverlassige Infrastrukturhilfssysteme, Verfahren und Techniker fur

sicheren elektronischen Handel, elektronische Transaktionen,

Handelsablaufsteuerung und Automatisierung, verteilte Verarbeitung und

Rechteverwaltung

Systemes, procedes et techniques de support d'infrastructure securisee

le commerce electronique securise, transactions electroniques, controle

et automatisation du processus de commerce, informatique distribuee et

```
gestion des droits
PATENT ASSIGNEE:
  Intertrust Technologies Corp., (2434323), 955 Stewart Drive,
   CA 94085, (US), (Applicant designated States: all)
INVENTOR:
 Shear, Victor H., 5203 Battery Lane, Bethesda, MD 20814, (US)
 Van Wie, David M., 51430 Williamette Street 6, Eugene, OR 97401,
 Weber, Robert, 50 Watertown St., Ste. 607, Watertown, MA 02472-
2533,
    (US)
LEGAL REPRESENTATIVE:
 Beresford, Keith Denis Lewis (28277), Beresford & Co., 16 High
Holborn,
   London WC1V 6BX, (GB)
PATENT (CC, No, Kind, Date): EP 1693804 A2 060823 (Basic)
                             EP 1693804 A3 061011
APPLICATION (CC, No, Date): EP 2006075652 960904;
DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
 MC; NL; PT; SE
RELATED PARENT NUMBER(S) - PN (AN):
 EP 974129 (EP 96932173)
INTERNATIONAL CLASSIFICATION (V8 + ATTRIBUTES):
IPC + Level Value Position Status Version Action Source Office:
 G07F-0007/00 A I F B 20060101 20060907 H EP
ABSTRACT WORD COUNT: 252
NOTE:
 Figure number on first page: 1
LANGUAGE (Publication, Procedural, Application): English; English;
English
FULLTEXT AVAILABILITY:
Available Text Language Update
                                     Word Count
      CLAIMS A (English) 200634
                                       984
               (English) 200634
                                     65468
     SPEC A
Total word count - document A
                                     66463
Total word count - document B
                                         0
Total word count - documents A + B
                                   66463
```

...SPECIFICATION necessary for efficient, commercially practical electronic

commerce models.

Certain Distributed Commerce Utility operations (financial payment, usage auditing, etc.) can be performed within participant user electronic appliance secure execution spaces such as, for example,

"protected processing environments" disclosed in Ginter et al...same basic arrangement shown in Figure 22 can be used to accommodate the payment and other interests of this new value chain participant.

Figure 25 shows a further payment disaggregation example. Figure 25 shows how disaggregation can be used to compensate Commerce Utility

Systems...

...maintaining and managing the value chain. As described above, the Distributed Commerce Utility 75 provides very important services, such as

financial clearing, usage auditing, permissioning, certification, etc. Entire businesses or industries may be based on efficiently and reliably providing these kinds of...

5/3,K/3 (Item 3 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2010 European Patent Office. All rts. reserv.

02070470

Trusted infrastructure support systems, methods and techniques for secure

electronic commerce, electronic transactions, commerce process control

and automation, distributed computing, and rights management Zuverlassige Infrastrukturhilfssysteme, Verfahren und Techniken für

sicheren elektronischen Handel, elektronische Transaktionen,

Handelsablaufsteuerung und Automatisierung, verteilte Verarbeitung und

Rechteverwaltung

Systemes, procedes et techniques de support d'infrastructure securisee pour

le commerce electronique securise, transactions electroniques, controle

et automatisation du processus de commerce, informatique distribuee et

gestion des droits

PATENT ASSIGNEE:

Intertrust Technologies Corp., (2434323), 955 Stewart Drive, Sunnyvale,

CA 94085, (US), (Applicant designated States: all) INVENTOR:

Shear, Victor H., 5203 Battery Lane, Bethesada, MD 20814, (US)

```
Van Wie, David M., 51430 Williamette Street 6, Eugene, OR 97401,
(US)
 Weber, Robert, 50 Watertown St.Ste. 607, Watertown, MA 02472-2533,
(US)
LEGAL REPRESENTATIVE:
 Beresford, Keith Denis Lewis (28273), BERESFORD & Co. 16 High
Holborn,
    London WC1V 6BX, (GB)
PATENT (CC, No, Kind, Date): EP 1679668 A2 060712 (Basic)
                            EP 1679668 A3 061025
APPLICATION (CC, No, Date): EP 2006075651 960904;
DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU;
 MC; NL; PT; SE
EXTENDED DESIGNATED STATES: AL; LT; LV; SI
RELATED PARENT NUMBER(S) - PN (AN):
 EP 974129 (EP 96932173)
INTERNATIONAL CLASSIFICATION (V8 + ATTRIBUTES):
IPC + Level Value Position Status Version Action Source Office:
 G06F-0021/00 A I F B 20060101 20060915 H EP
 G07F-0007/00 A I L B 20060101 20060915 H EP
ABSTRACT WORD COUNT: 252
NOTE:
 Figure number on first page: 1
LANGUAGE (Publication, Procedural, Application): English; English;
English
FULLTEXT AVAILABILITY:
Available Text Language Update
                                    Word Count
     CLAIMS A (English) 200628
                                    2286
               (English) 200628
      SPEC A
                                    66390
Total word count - document A
                                     68688
Total word count - document B
                                        0
Total word count - documents A + B 68688
```

 \dots SPECIFICATION necessary for efficient, commercially practical electronic

commerce models.

Certain Distributed Commerce Utility operations (financial payment, usage auditing, etc.) can be performed within participant user electronic appliance secure execution spaces such as, for example, "protected processing environments" disclosed in Ginter et al...same basic arrangement shown in Figure 22 can be used to accommodate the payment and other interests of this new value chain participant.

Figure 25 shows a further payment disaggregation example. Figure

25 shows how disaggregation can be used to compensate Commerce Utility

Systems...

...maintaining and managing the value chain. As described above, the Distributed Commerce Utility 75 provides very important services, such as

financial clearing, usage auditing, permissioning, certification, etc. Entire businesses or industries may be based on efficiently and reliably providing these kinds of...

5/3,K/4 (Item 4 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

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00936717

TRUSTED INFRASTRUCTURE SUPPORT SYSTEMS, METHODS AND TECHNIQUES FOR SECURE

ELECTRONIC COMMERCE, ELECTRONIC TRANSACTIONS, COMMERCE PROCESS CONTROL

AND AUTOMATION, DISTRIBUTED COMPUTING, AND RIGHTS MANAGEMENT TREUHAND INFRASTRUKTUR UNTERSTUTZUNGSSYSTEME, VERFAHREN UND TECHNIKEN ZUM

SICHEREN ELEKTRONISCHEN HANDEL, ELEKTRONISCHE TRANSAKTIONEN, STEUERUNG

UND AUTOMATISIERUNG VON HANDELSVERFAHREN, VERTEILTE DATENVERARBEITUNG

UND VERWALTEN VON RECHTEN

SYSTEME D'ASSISTANCE INFRASTRUCTURELLE ADMINISTRATIVE, PROCEDES ET

TECHNIQUES SURS CONCERNANT LE COMMERCE ET LES TRANSACTIONS

ELECTRONIQUES, COMMANDE ET AUTOMATISATION DES PROCESSUS COMMERCIAUX.

CALCUL REPARTI ET GESTION DES REDEVANCES PATENT ASSIGNEE:

Intertrust Technologies Corp., (2434320), 460 Oakmead Parkway, Sunnyvale,

CA 94086-4708, (US), (Proprietor designated states: all) INVENTOR:

SHEAR, Victor, H., 5203 Battery Lane, Bethesda, MD 20814, (US) VAN WIE, David, M., 1780 East 25th Avenue, Eugene, OR 97403, (US) WEBER, Robert, 215 Waverly Street 4, Menlo Park, CA 94025, (US) LEGAL REPRESENTATIVE:

Smith, Norman Ian et al (36041), fJ CLEVELAND 40-43 Chancery Lane, London

```
WC2A 1JQ, (GB)
PATENT (CC, No, Kind, Date): EP 974129 A1 000126 (Basic)
                              EP 974129 B1 060816
                              WO 1998010381
                                             980312
APPLICATION (CC, No, Date): EP 96932173 960904; WO 96US14262
960904
DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU;
 MC; NL; PT; SE
RELATED DIVISIONAL NUMBER(S) - PN (AN):
  EP 1577816 (EP 2005076225)
  EP 1679668 (EP 2006075651)
     (EP 2006075652)
INTERNATIONAL PATENT CLASS (V7): G07F-007/00; G07F-007/10; G06F-017/60
INTERNATIONAL CLASSIFICATION (V8 + ATTRIBUTES):
IPC + Level Value Position Status Version Action Source Office:
  G07F-0007/00 A I F B 20060101 20060418 H EP
                 A I L B 20060101 20060418 H EP
 G07F-0007/10 A I L B 20060101 20060418 H EP G06Q-0030/00 A I L B 20060101 20060418 H EP
NOTE:
  No A-document published by EPO
LANGUAGE (Publication, Procedural, Application): English; English;
English
FULLTEXT AVAILABILITY:
Available Text Language Update
                                     Word Count
      CLAIMS B (English) 200633
                                       188
      CLAIMS B (German) 200633
                                       193
      CLAIMS B (French) 200633
                                       209
      SPEC B (English) 200633
                                     65444
Total word count - document A
                                     66034
Total word count - document B
Total word count - documents A + B 66034
```

... SPECIFICATION necessary for efficient, commercially practical electronic

commerce models.

Certain Distributed Commerce Utility operations (financial payment, usage auditing, etc.) can be performed within participant user electronic appliance secure execution spaces such as, for example, "protected processing environments" disclosed in Ginter et al...same basic arrangement shown in Figure 22 can be used to accommodate the payment and other interests of this new value chain participant.

Figure 25 shows a further payment disaggregation example. Figure 25 shows how disaggregation can be used to compensate Commerce Utility

Systems...

...maintaining and managing the value chain. As described above, the Distributed Commerce Utility 75 provides very important services, such as

financial clearing, usage auditing, permissioning, certification, etc. Entire businesses or industries may be based on efficiently and reliably providing these kinds of...

5/3,K/5 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

(c) 2010 WIPO/Thomson. All rts. reserv.

01810529 **Image available**
LOT-TO-LOT ROULETTE COMBINATION
COMBINAISON DE ROULETTE LOT A LOT

Patent Applicant/Assignee:

CFPH LLC, 110 East 59th Street, New York, NY 10022, US, US (Residence),

US (Nationality), (For all designated states except: US) Patent Applicant/Inventor:

MANNING Gregory P, 110 East 59th Street, New York, NY 10022, US, US (Residence), US (Nationality), (Designated only for: US)
GELMAN Geoffrey M, 14 Berkeley Place, Apt 3, Brooklyn, NY 11217, US,

(Residence), US (Nationality), (Designated only for: US)
MILLER Mark A, 125 High Street, 26th Floor, Boston, MA 02110, US, US
(Residence), US (Nationality), (Designated only for: US)
Legal Representative:

BOUNDY David E et al (agent), Cantor Fitzgerald, L.P., Innovation Division, 110 East 59th Street, 6th Floor, New York, NY 10022, US Patent and Priority Information (Country, Number, Date):

Patent: WO 200949176 A1 20090416 (WO 0949176)

Application: WO 2008US79538 20081010 (PCT/WO US2008079538)

Priority Application: US 2007871270 20071012

Designated States:

(All protection types applied unless otherwise stated - for applications

2004+)

US

AE AG AL AM AO AT AU AZ BA BB BG BH BR BW BY BZ CA CH CN CO CR CU CZ DE

DK DM DO DZ EC EE EG ES FI GB GD GE GH GM GT HN HR HU ID IL IN IS JP KE

KG KM KN KP KR KZ LA LC LK LR LS LT LU LY MA MD ME MG MK MN MW MX MY MZ

NA NG NI NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SK SL SM ST SV SY TJ

TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LT LU LV MC

MT NL NO PL PT RO SE SI SK TR

- (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
- (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
- (EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English Fulltext Word Count: 91436

Fulltext Availability:
Detailed Description

Detailed Description

... receiving the selection of the first identifier, a fourth bet on the

second set of numbers on behalf of the player; determine a fourth number that actually occurs in a second game of roulette; and provide a

second payment to the...

...to the player based on at least one of the first payout, the second payout, and the third payout. The payment to be provided to the player may equal to the largest of the first payout, the second payout,

and the third payout. The payment to be provided to the player may equal the first payout if the first payout is positive, the second payout

. . .

5/3, K/6 (Item 2 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

(c) 2010 WIPO/Thomson. All rts. reserv.

01752630 **Image available**

GAME WITH HAND MOTION CONTROL

JEU AVEC COMMANDE DE MOUVEMENT A MAIN

Patent Applicant/Assignee:

CFPH LLC, 110 East 59th Street, New York, NY 10022, US, US (Residence),

US (Nationality), (For all designated states except: US) Patent Applicant/Inventor:

LUTICK Howard W, 11 East 71st Street, New York, NY 10021, US, US (Residence), US (Nationality), (Designated only for: US)

ALDERUCCI Dean P, 8 Marion Road, Westport, CT 06880, US, US (Residence),

US (Nationality), (Designated only for: US)

GELMAN Geoffrey M, 14 Berkeley Place, Apt 3, Brooklyn, NY 11217, US, US

(Residence), US (Nationality), (Designated only for: US) Legal Representative:

BOUNDY David E et al (agent), Cantor Fitzgerland L.P., Innovation Division, 110 East 59th Street, 6th Floor, New York, NY 10022, US Patent and Priority Information (Country, Number, Date):

Patent: WO 2008150809 A1 20081211 (WO 08150809)

Application: WO 2008US65000 20080528 (PCT/WO US2008065000)

Priority Application: US 2007754944 20070529

Designated States:

(All protection types applied unless otherwise stated - for applications

2004+)

AE AG AL AM AO AT AU AZ BA BB BG BH BR BW BY BZ CA CH CN CO CR CU CZ DE

DK DM DO DZ EC EE EG ES FI GB GD GE GH GM GT HN HR HU ID IL IN IS JP KE

KG KM KN KP KR KZ LA LC LK LR LS LT LU LY MA MD ME MG MK MN MW MX MY MZ

NA NG NI NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SK SL SM SV SY TJ

TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LT LU LV MC

MT NL NO PL PT RO SE SI SK TR

- (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
- (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
- (EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 101024

Fulltext Availability:

Detailed Description

Detailed Description

... contains n sampled values for each pixel. The span of time, d, represented in the buffer is dependent on the xate that new samples are acquired and added to the history, r, by Eq. 2, described as follows:

##EQU00004##

[00324] In...the object of interest D 105 from the camera .times +

##EQU00008##

[00337] In Eq. 7, the position (z) is calculated as the position (p) on the image plane projected onto the vector of the image plane perpendicular to that use...

5/3, K/7 (Item 3 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

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01675943 **Image available**

MOBILE MEDIA PLATFORM

PLATE-FORME MULTIMEDIA MOBILE

Patent Applicant/Assignee:

QUICKPLAY MEDIA INC, 43 Hanna Ave., 5th Floor, Toronto, Ontario M6K 1X1,

CA, CA (Residence), CA (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

MAHARAJH Kavi, 335 Turning Leaf Road, Oakville, Ontario L6L 6W7, CA, CA

(Residence), CA (Nationality), (Designated only for: US)

MACNEIL Bart, 26 Halford Avaenue, Toronto, Ontario M6S 4E9, CA, CA (Residence), CA (Nationality), (Designated only for: US)

WALKER Torin, 2075 Oxford Avenue, Oakville, Ontario L6H 4K8, CA, CA (Residence), CA (Nationality), (Designated only for: US)

Legal Representative:

STANLEY Brett J et al (agent), Blake, Cassels & Graydon LLP, Box 25, Commerce Court West, 199 Bay Street, Toronto, Ontario M5L 1A9, CA Patent and Priority Information (Country, Number, Date):

Patent: WO 200872093 A2 20080619 (WO 0872093)

Application: WO 2007IB4401 20071213 (PCT/WO IB2007004401)

Priority Application: US 2006869889 20061213; US 2007889895 20070214 Designated States:

(All protection types applied unless otherwise stated – for applications $% \left(1\right) =\left(1\right) +\left(1\right) +\left$

2004+)

AE AG AL AM AT AU AZ BA BB BG BH BR BW BY BZ CA CH CN CO CR CU CZ DE

DM DO DZ EC EE EG ES FI GB GD GE GH GM GT HN HR HU ID IL IN IS JP KE KG

KM KN KP KR KZ LA LC LK LR LS LT LU LY MA MD ME MG MK MN MW MX MY MZ NA

NG NI NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SK SL SM SV SY TJ TM

TR TT TZ UA UG US UZ VC VN ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU LV MC MT

NL PL PT RO SE SI SK TR

- (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
- (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
- (EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English Fulltext Word Count: 89525

Fulltext Availability:
Detailed Description

Detailed Description

... delivery mechanisms, content digital rights management regime, content

characteristics or some other characteristics.

[0053] In embodiments, encoding may be optimized accounting for at least one factor selected from the group consisting of: device profiles,

available network bandwidth, device playback capabilities, content delivery mechanisms, content digital rights management regime, content

characteristics or some other characteristics.

[0054] In embodiments, transcoding may...

...delivery mechanisms, content digital rights management regime, content

characteristics or some other characteristics.

[0056] In embodiments, delivery may be optimized accounting for at least one factor selected from the group consisting of: device profiles,

available network bandwidth, device playback capabilities, content...were

streamed, assigning a revenue value for the mobile media event based on

an amount charged for the streamed advertisements, determining a share of revenue value for each participant of the mobile media event based on the determined content portion streamed and the determined advertisements streamed, and distributing a...

...for normalizing the captured information and producing a media data record, a media data record analysis facility for determining a **settlement** amount for each participant, and a **settlement** facility for adjusting **financial** accounts for each of the mobile

media participants based on the determined settlement amount.

[00150] In embodiments, determining a **settlement** amount may be based on a plurality of revenue sharing agreements among the media event

participants.

[00151] In embodiments, the...

^ 5/3,K/8 (Item 4 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

(c) 2010 WIPO/Thomson. All rts. reserv.

01314357 **Image available**

SYSTEM OF AND METHOD FOR ESTIMATING THE VALUE OF SPORTSMEN USING SPORTS

GAME RESULTS EVALUATION MODEL

SYSTEME ET PROCEDE PERMETTANT D'ESTIMER LA VALEUR DE SPORTIFS AU MOYEN D'UN

MODELE D'EVALUATION DES RESULTATS DE COMPETITIONS SPORTIVES Patent Applicant/Inventor:

HAN Pil-Soo, Bamgasi Kunyoung Villa 905-302, Ilsan 4-dong, Ilsan-gu, Goyang-si, Gyeonggi-do 411-761, KR, KR (Residence), KR (Nationality)

Legal Representative:

KIM Jae-Wook (agent), Samhomulsan Bldg. B-1802, 275-6 Yangjae-Dong, Seocho-Gu, Seoul 137-130, KR,

Patent and Priority Information (Country, Number, Date):

Patent: WO 2005121995 A1 20051222 (WO 05121995)

Application: WO 2005KR998 20050407 (PCT/WO KR05000998)

Priority Application: KR 1020040041350 20040607

Designated States:

(All protection types applied unless otherwise stated - for applications

2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK

DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KM KP KZ

LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT

RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM

ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU MC NL PL

PT RO SE SI SK TR

- (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
- (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
- (EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: Korean Fulltext Word Count: 57319

Fulltext Availability:
Detailed Description
Claims

Detailed Description

... situation factors are objectified on a situation basis using weight, helping finding meaningful underground factors, whereby a more efficient annual salary calculation -model than an existing athlete contribution evaluation method can be presented.

Further another object of the present invention is to provide a system and method for estimating...

...baseball

ball clubs and press (sports) institutes request the degree of athlete contribution by athletes or athlete ball clubs, a settlement number is authenticated in financial institute/credit card companies/mobile communication company billing servers before settlementr settlement is performed in a payment system server, and a communication service company server transmits settlement information, transmission information, etc. to corresponding terminals and servers via emailr SMS

of mobile phones, or the messenger.

To accomplish...

...ball club and a press (sports)
institutes have access to a web site in order to know the
degree of contribution for qualitative evaluation of the
athletes or the athlete ball clubs for the purpose of annual
salary calculation of professional athletes, the scout
of
amateurs and mercenary scout, an athlete draft, an athlete
trade, etc., a function of registering members and...

...a web site

within the manager server to make requests for member joining in order to know the degree of contribution for qualitative evaluation of the athletes or the athlete ball club for the purpose of annual salary calculation of the professional athletes, the scout of amateurs and mercenary scout, the athlete draft, the athlete trade,, etc., a function of being assigned with...

...a web site within the manager server to make requests for member joining in order to know the degree of contribution for qualitative evaluation of the athletes or the athlete ball club

for the purpose of annual salary calculation of the professional athletes, the scout of amateurs and mercenary scout, the athlete draft, the athlete trade, etc., a function of being assigned with...

...a web site within the manager server to make requests for member joining in order to know the degree of contribution for qualitative evaluation of the athletes or the

athlete ball club for the purpose of annual salary calculation

of the professional athletes, the scout of amateurs and mercenary scout, the athlete draft, the athlete trade, etc., a function of being assigned with...

...web site within the manager

server to make requests for member joining in order to know 16

the degree of contribution f or qualitative evaluation of the athletes or the athlete ball club for the purpose of annual salary calculation of the professional athletes, the scout of

amateurs and mercenary scout, the athlete draft, the athlete trade, etc., a function of being assigned with...

...a web site within

the manager server to make requests for member joining in order to know the degree of contribution for qualitative evaluation of the athletes or the athlete ball club for the purpose of annual salary calculation of the professional athletes, the scout of amateurs and mercenary scout, the athlete draft, the athlete trade,, etc., a function of being assigned with...

...company/mobile communication

company billing server having a function of receiving an authentication request for one or a plurality of financial information, card information and mobile communication information, which are settlement numbers of the user, the 17

baseball player, the baseball-related institute, the basketball ball club and the press (sports...

...card company server and the mobile communication company billing server, and sensing the authentication result to the manager server; a payment system server having a function of receiving one or the plurality of the settlement numbers among the user, the baseball player, the baseball related institute, the basketball ball club and the press (sports) institute, who are authenticated by the financial institute/credit card company/mobile communication company billing server, from the manager server, and a function of confirming the settlement number and then sending the settlement results to the manager server; and a communication service company server having a function...300, a baseball-related institute server 400, a baseball ball club server 500, a press (sports) institute server 600, a financial institute server 700, a credit card company server 710, a mobile communication company billing server 720, a settlement system server 800 , a communication service company server 900, a manager server DB 110, a financial institute server DB 701, a credit card company server DB 711 and a mobile communication company billing server DB 721...

...ball clubs, press (sports)
institutes, etc. who have access to a web site in order to know
the degree of contribution for qualitative evaluation of
athletes or athlete ball clubs for annual salary
calculation of
professional athletes, the scout of amateurs, mercenary scout,

athlete draft, athlete trade, etc., a function in which members are registered, and are...

Claim

... ball club and a press (sports)
institutes have access to a web site in order to know the
degree of contribution for qualitative evaluation of the
athletes or the athlete ball clubs for the purpose of annual
salary calculation of professional athletes, the scout
of

amateurs and mercenary scout, an athlete draft, an athlete trade, etc., a function of registering members and...

...a

web site within the manager server to make requests for member joining in order to know the degree of contribution for qualitative evaluation of the athletes or the athlete ball club

for the purpose of annual salary calculation of the professional athletes, the scout of amateurs and mercenary scout, the athlete draft, the athlete trade, etc., a function of being assigned with...

...a web site within the manager server to make requests for member joining in order to know the degree of contribution for qualitative evaluation of the athletes or the

athlete ball club for the purpose of annual salary calculation

of the professional athletes, the scout of amateurs and mercenary scout, the athlete draft, the athlete trade, etc., a function of being assigned with...

- ...a web site within the manager server to make requests for member joining in order to know the degree of contribution for qualitative evaluation of the athletes or the
 - 5 athlete ball club for the purpose of annual salary calculation
 - of the professional athletes, the scout of amateurs and mercenary scout, the athlete draft, the athlete trade, etc., a function of being assigned with...
- ...a web site within the manager server to make requests for member joining in order to know the degree of contribution for qualitative evaluation of the athletes or the

athlete ball club for the purpose of annual salary calculation

of the professional athletes, the scout of amateurs and mercenary scout, the athlete -draft, the athlete trade, etc., a function of being assigned with...

...a web site within the manager server to make requests for member joining in order to know the degree of contribution for qualitative evaluation of the athletes or the

athlete ball club for the purpose of annual salary calculation

of the professional athletes, the scout of amateurs and mercenary scout, the athlete draft, the athlete trade, etc.,, a function of being assigned with...

...company/mobile

communication company billing server having a function of receiving an authentication request for one or a plurality of **financial** information, card information and mobile communication information, which are **settlement** numbers of the user, the baseball player, the baseball-related institute, the basketball ball club and the press (sports) institute...

...company server and the mobile communication company billing server, and sensing the authentication result to the manager server;
197

a payment system server having a function of receiving one or the plurality of the settlement numbers among the user, the baseball player, the baseball-related institute, the basketball ball club and the press (sports) institute, who are authenticated by the financial institute/credit card company/mobile communication company billing server, from the manager server, and a function of confirming the settlement number and then sending the settlement results to the manager server; and

a communication service company server having a function...

5/3,K/9 (Item 5 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01129704

DEAD NOZZLE COMPENSATION

COMPENSATION D'UNE BUSE HORS ETAT DE FONCTIONNEMENT

Patent Applicant/Assignee:

SILVERBROOK RESEARCH PTY LTD, 393 Darling Street, Balmain, New South Wales 2041, AU, AU (Residence), AU (Nationality), (For all designated

states except: US)

Patent Applicant/Inventor:

WALMSLEY Simon Robert, Silverbrook Research Pty Ltd, 393 Darling

(Designated only for: US)

JACKSON PULVER Mark, Silverbrook Reseach Pty Ltd, 393 Darling Street,

Balmain, New South Wales 2041, AU, AU (Residence), AU (Nationality),

(Designated only for: US)

PLUNKETT Richard Thomas, Silverbrook Research Pty Ltd, 393 Darling Street, Balmain, New South Wales 2041, AU, AU (Residence), AU (Nationality), (Designated only for: US)

SHIPTON Gary, Silverbrook Research Pty Ltd, 393 Darling Street, Balmain,

New South Wales 2041, AU, AU (Residence), GB (Nationality), (Designated

only for: US)

SILVERBROOK Kia, Silverbrook Research Pty Ltd, 393 Darling Street, Balmain, New South Wales 2041, AU, AU (Residence), AU (Nationality),

(Designated only for: US)

LAPSTUN Paul, Silverbrook Research Pty Ltd, 393 Darling Street, Balmain,

New South Wales 2041, AU, AU (Residence), NO (Nationality), (Designated

only for: US)

Legal Representative:

SILVERBROOK Kia (agent), Silverbrook Research Pty Ltd, 393 Darling Street, Balmain, New South Wales 2041, AU,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200450369 A1 20040617 (WO 0450369)

Application: WO 2003AU1616 20031202 (PCT/WO AU03001616)

Priority Application: AU 2002953134 20021202; AU 2002953135 20021202 Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM

DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC

LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL PT RO

SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE

SI SK TR

- (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
- (AP) BW GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
- (EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English
Fulltext Word Count: 387411

Fulltext Availability:
Detailed Description
Claims

Claim

... SoPEC IC will be used in a range of printers with different capabilities (e.g. A3/A4 printing, printing speed, resolution etc.). It is expected that some printers will also have a software upgrade capability which would allow a user to...authenticates and executes the bootloaderl program. The ISIMaster SoPEC then polls each

ISISlave (over the ISIx.0 channel). Each ISISlave ascertains its ISIId by sampling the particular GPIO pins required by the bootloaderl

and reporting its presence and status back to...

5/3,K/10 (Item 6 from file: 349) DIALOG(R)File 349:PCT FULLTEXT

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00806383

COLLABORATIVE CAPACITY PLANNING AND REVERSE INVENTORY MANAGEMENT DURING

DEMAND AND SUPPLY PLANNING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT

AND METHOD THEREOF

PLANIFICATION EN COLLABORATION DES CAPACITES ET GESTION ANTICIPEE DES

STOCKS LORS DE LA PLANIFICATION DE L'OFFRE ET DE LA DEMANDE DANS UN

ENVIRONNEMENT DE CHAINE D'APPROVISIONNEMENT FONDEE SUR LE RESEAU ET

PROCEDE ASSOCIE

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US (Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US, Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 1400 Page Mill

Road, Palo Alto, CA 94304, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139029 A2 20010531 (WO 0139029)

Application: WO 2000US32309 20001122 (PCT/WO US0032309) Priority Application: US 99444655 19991122; US 99444886 19991122

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES

FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV

MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT

UA UG UZ VN YU ZW

- (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
- (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
- (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
- (EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English Fulltext Word Count: 157840

Fulltext Availability:
Detailed Description

Detailed Description

... begin by delivery of data packets. When the call is compared, i.e.,

the session is to end, a call-clearing procedure is initiated.

- 1 5 Prospective routing paths in the network are initially determined by
 - a network control center, which...
- ...congestion patterns. The unavailability of an outgoing link from a hub

at the time of the call setup effects a **clearing** back of the VC for the sought call to the preceding hub. An alternative link is then selected by that...functions are to.

Create the AMA /CDR and other usage records Interfaces external P party Network Gateways.

O Liase with Clearing Houses and Cross Network Location Registers Feeds the Financial Infrastructure

Cross Network (Roaming) Location Register (Policy Management)

Similar to the Home location register in the wireless / cellular telephony world...network service level agreement violations are collected, and, in step 2404, network quality of service violations are

received by the Rating and Discounting system.

Next, in step 2406, rating rules are applied to the network customer usage information. Further, in step...ID is the NCS Switch ID, not the

alphanumeric Switch ID as recorded in the SER call record.

1 5 Figure 40 illustrates the control flow of the Network Call Identifier switch call processing. A call 3602 comes into a switch...

proceeds to step 4408. In step 4408, the current switch analyzes the parameters associated with the ISUP trunk type to determine whether or not to deliver the NCID 1 5 to the next switch. If the current switch

is authorized to...informative actions such as sending a page, logging a

help desk ticket, sending an electronic mail message, or calling a resolution script;

3) stores the information into a Database Component for later analysis by

the

Reporting Component; and

4) allows real...

5/3,K/11 (Item 7 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00443927

A COMMUNICATION SYSTEM ARCHITECTURE ARCHITECTURE D'UN SYSTEME DE COMMUNICATION Patent Applicant/Assignee:

MCI WORLDCOM INC,
EASTEP Guido M,
LITZENBERGER Paul R,
OREBAUGH Shannon R,
ELLIOTT Isaac K,
STELLE Rick,
SCHRAGE Bruce,
BAXTER Craig A,
ATKINSON Wesley,
KNOSTMAN Chuck,
CHEN Bing,

```
VANDERSLUIS Kristan,
Inventor(s):
  EASTEP Guido M,
  LITZENBERGER Paul R,
  OREBAUGH Shannon R,
  ELLIOTT Isaac K,
  STELLE Rick,
  SCHRAGE Bruce,
  BAXTER Craig A,
  ATKINSON Wesley,
  KNOSTMAN Chuck,
  CHEN Bing,
  VANDERSLUIS Kristan,
  JUN Fang DI,
Patent and Priority Information (Country, Number, Date):
  Patent:
                        WO 9834391 A2 19980806
  Application:
                        WO 98US1868 19980203 (PCT/WO US9801868)
  Priority Application: US 97794555 19970203; US 97794114 19970203; US
    97794689 19970203; US 97807130 19970210; US 97798208 19970210; US
    97795270 19970210; US 97797964 19970210; US 97800243 19970210; US
    97798350 19970210; US 97797445 19970210; US 97797360 19970210
Designated States:
(Protection type is "patent" unless otherwise stated - for
applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH
GM
  GW HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW
  NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW
GH
  GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES
FI
  FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD
Publication Language: English
Fulltext Word Count: 156226
Fulltext Availability:
  Detailed Description
Detailed Description
... assurance, including the internal data communications networks
```

This represents the ISP's role.

e Revenue Management 2112 - responsible for financial aspects of

2102.

customer services.

- * Network Management 2114 responsible for the development and operation of the physical networks 2102, 9 Product...sources.
- 15. Database Partitioning provides scalability by decreasing the size of

any particular data store, and by decreasing the transaction rate against any particular data store.

- 16. Data Management 2138 must allow both static and dynamic configuration of data resources.
- 17...with the transaction deposits some end-of-transaction information

into the Context Database. A linked list strategy is used for determining when all information has been deposited into the Context Database for a particular transaction.

Once all information has arrived, an...will send alerts when certain thresholds or conditions are met.

The rate and count of various metrics are used for **evaluating** quality of

Service (QOS) , data ${\tt performance}$, and other service level agreements. All exceptions and date errors are logged and flow to the

dbMon for

5/3,K/12 (Item 8 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2010 WIPO/Thomson. All rts. reserv.

00418748 **Image available**

SYSTEMS AND METHODS FOR SECURE TRANSACTION MANAGEMENT AND ELECTRONIC RIGHTS

PROTECTION

SYSTEMES ET PROCEDES DE GESTION DE TRANSACTIONS SECURISEES ET DE PROTECTION

DE DROITS ELECTRONIQUES

Patent Applicant/Assignee:

INTERTRUST TECHNOLOGIES CORP,

Inventor(s):

GINTER Karl L, SHEAR Victor H,

SIBERT W Olin,

```
SPAHN Francis J.
  VAN WIE David M,
Patent and Priority Information (Country, Number, Date):
  Patent:
                        WO 9809209 A1 19980305
                        WO 97US15243 19970829 (PCT/WO US9715243)
  Application:
  Priority Application: US 96706206 19960830
Designated States:
(Protection type is "patent" unless otherwise stated - for
applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH
  IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ
PL
  PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW GH KE LS MW
  SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE
ΤТ
  LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 195626
Fulltext Availability:
  Detailed Description
Detailed Description
  microprocessor(s), other CPU(s) or other digital
  processing logic.
  employ audit reconciliation and usage pattern
  evaluation processes that assess, through certain,
  normally network based, transaction processing
  reconciliation and threshold checking activities,
  -104
  whether certain violations ...locations by assessing, for example,
  purchases, and/or requests, for electronic properties
  by a given VDE instaflation. Applications for such
  reconciliation activities include assessing whether
  the quantity of remotely delivered VDE controlled
  content corresponds to the amount of financial credit
  and/or electronic currency employed for the use of
  such content. A trusted organization can acquire
  information from content...electronic appliance VDE display device,
and
  designing said subsystem's integration with said
  display device so that it is as close as possible to the
```

point of display, will increase the security for video - 118

"steal" decrypted video information as it...chain can be composed, at

least in part, of one or more subagreements between one or more subsets of the **value** chain **participants**. These subagreements are comprised of one or more electronic contract 'compliance" elements (methods including associated parameter data) that ensure the...content, "rules and controls,' or other information.

169

Example of What's Inside Information Utility 200
"Information utility" 200 in Figure 1 can be a collection of participants that may act as distributors, financial clearinghouses, and administrators. Figure LA, shows an example of what may be inside one example of information utility 200. Information utility participants 200a-200g...

^ 5/3,K/13 (Item 1 from file: 350)

DIALOG(R) File 350: Derwent WPIX

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0015063734

WPI ACC NO: 2005-412966/200542

The system and the method of estimating value of sport players applying the

estimating model of the contest records.

Patent Assignee: HAN P (HANP-I); HAN P S (HANP-I)

Inventor: HAN P; HAN P S

Patent Family (3 patents, 108 countries)

Patent Application

Number Number Kind Update Kind Date Date KR 467659 20050124 KR 200441350 A 20040607 200542 В В WO 2005121995 A1 20051222 WO 2005KR998 A 20050407 200603 Ε US 20070005331 A1 20070104 WO 2005KR998 A 20050407 200818 US 2005538670 A 20050610

Priority Applications (no., kind, date): KR 200441350 A 20040607

Patent Details

Number Kind Lan Pg Dwg Filing Notes

KR 467659 B KO 0

WO 2005121995 A1 EN

National Designated States, Original: AE AG AL AM AT AU AZ BA BB BG BR BW

BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR

HU ID IL IN IS JP KE KG KM KP KZ LC LK LR LS LT LU LV MA MD MG MK MN MW

MX MZ NA NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SM SY TJ TM TN

TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

Regional Designated States, Original: AT BE BG BW CH CY CZ DE DK EA EE ES

FI FR GB GH GM GR HU IE IS IT KE LS LT LU MC MW MZ NA NL OA PL PT RO SD

SE SI SK SL SZ TR TZ UG ZM ZW

US 20070005331 A1 EN

PCT Application WO 2005KR998

Original Publication Data by Authority

Argentina

Assignee name & address:

Claims:

...company/mobile communication company billing server having a function of

receiving an authentication request for one or a plurality of <code>%inancial</code> information, card information and mobile communication information, which are <code>settlement</code> numbers of the user, the baseball player, the baseball-related institute, the basketball ball club and the

press (sports) institute...

...card company server and the mobile communication company billing server,

and sensing the authentication result to the manager server; a payment system server having a function of receiving one or the plurality of the

settlement numbers among the user, the baseball player, the
baseball-related institute, the basketball ball club and the press
(sports)

institute, who are authenticated by the financial institute/credit card company/mobile communication company billing server, from the manager

server, and a function of confirming the **settlement** number and then sending the settlement results to the manager

5/3,K/14 (Item 2 from file: 350)

DIALOG(R) File 350: Derwent WPIX

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0009573970 - Drawing available

WPI ACC NO: 1999-521306/199944

XRPX Acc No: N1999-387841

Loan rate based accounts settlement controller for game machine - deduces

loan rate of game medium and settles game result depending on loan rate, if

specified game result does not match with actually settled game result Patent Assignee: SANKYO CO LTD (SANY)

Inventor: KINOSHITA M; UGAWA S

Patent Family (2 patents, 1 countries)

Patent Application

Number Number Kind Kind Date Update Date JP 11226225 19990824 JP 199831376 A 19980213 199944 Α В JP 4245684 B2 20090325 JP 199831376 A 19980213 200922 Ε

Priority Applications (no., kind, date): JP 199831376 A 19980213

Patent Details

Number Kind Lan Pg Dwg Filing Notes

JP 11226225 A JA 29 18

JP 4245684 B2 JA 30 Previously issued patent JP

11226225

Original Publication Data by Authority

Argentina

Assignee name & address:

Original Abstracts:

...the magnitude|size of the game result value which a player pay|settles

by a payment|settlement means, and determination|judging are performed

Claims:

IV. Text Search Results from Dialog

A. NPL Files, Abstract

```
~~ Non-Patent Literature: Non-Full Text
 Dialog files: 2,6,7,8,14,34,35,256,434,474,475,583
File
       2:INSPEC 1898-2009/Dec W2
         (c) 2009 The IET
      35:Dissertation Abs Online 1861-2009/Nov
File
         (c) 2009 ProQuest Info&Learning
File
      65: Inside Conferences 1993-2010/Jan 13
         (c) 2010 BLDSC all rts. reserv.
File
      99: Wilson Appl. Sci & Tech Abs 1983-2009/Nov
         (c) 2009 The HW Wilson Co.
File 139: EconLit 1969-2009/Dec
         (c) 2009 American Economic Association
File 256:TecTrends 1982-2010/Jan W2
         (c) 2010 Info. Sources Inc. All rights res.
File 474:New York Times Abs 1969-2010/Jan 11
         (c) 2010 The New York Times
File 475: Wall Street Journal Abs 1973-2010/Jan 14
         (c) 2010 The New York Times
File 583: Gale Group Globalbase (TM) 1986-2002/Dec 13
         (c) 2002 Gale/Cengage
Set
                Description
        Items
S1
          264
                 (ATHLETE? ? OR PLAYER? ? OR PARTICIPANT? OR
BALLPLAYER? OR
             COMPETITOR? OR PERFORMER?) (6N) (CALCULAT? OR FIGURE? ? OR
FIGU-
             RING OR COMPUTE OR COMPUTED OR COMPUTING OR DETERMIN???
OR DE-
             TERMINATION? ?)(6N)(PAY OR PAID OR COMPENSATION OR SALARY
OR -
             SALARIES OR WAGE? ? OR VALUE)
S2
           22
                 (EVALUAT? OR APPRAIS? OR ASSESS??? OR CRITIQ? OR
ASCERTAIN?
              OR JUDG? OR RATE? ? OR RATING OR RANK?? OR RANKING OR
GRADE?
             ? OR GRADING) (8N) (CONTRIBUTION? ? OR ERROR? ? OR PERFORM?
OR -
             COMPET??? OR COMPETITIVE? OR ACCOMPLISH? OR EFFICIEN? OR
PLAY?
              OR FUNCTION?)
```

S3 29 PAYMENT? ? OR FINANCIAL OR FINANCES OR MONETARY OR MONETAR-

ILY OR DISBURSEMENT? ? OR ACCOUNTING

S4 1 S1 AND S2 AND S3

4/3,K/1 (Item 1 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2009 ProQuest Info&Learning. All rts. reserv.

02031798 ORDER NO: AADAA-I3138763

The effects of individual and group incentives on high performance

Author: McGee, Heather M.

Degree: Ph.D. Year: 2004

Corporate Source/Institution: Western Michigan University (0257) Source: VOLUME 65/07-B OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 3692. 155 PAGES

ISBN: 0-496-85915-4

The present study examined the performance levels of high performers under equally-divided group monetary incentives, individual monetary incentives, and hourly pay to determine: (a) whether the performance levels of high performers would be higher under individual and group incentive pay systems than under an hourly pay system, (b) whether the performance of high performers would be lower under group...

...of a bank proof operator. The primary dependent variables were the number of checks processed correctly, the percent correct, the rate of performance, and the time spent on task. An ABCDC within-subject reversal design was used, where A = hourly pay with individual...

...with individual and group feedback.

The results of the current study indicate that high performers increase their performance when paid monetary incentives as compared to hourly pay. The results also indicate that high performers, when paid

group monetary incentives, may or may not decrease their performance. Six of the 11 participants decreased their performance when exposed to the

group monetary incentive condition. Those participants who did decrease their performance did not appear to do so because they were made

aware...

...group incentive condition less desirable. This suggests that while

performance differences may not occur when high performers are paid group

monetary incentives, businesses may still want to exercise caution when deciding whether to use such a pay system.

B. NPL Files, Full-text

~~ Non-Patent Literature: Full Text

Dialog files: 9,15,16,20,148,160,275,610,613,621,624,625,634,636,637,810,813

- File 9:Business & Industry(R) Jul/1994-2010/Jan 14
 - (c) 2010 Gale/Cengage
- File 15:ABI/Inform(R) 1971-2010/Jan 13
 - (c) 2010 ProQuest Info&Learning
- File 16:Gale Group PROMT(R) 1990-2010/Jan 14
 - (c) 2010 Gale/Cengage
- File 20:Dialog Global Reporter 1997-2010/Jan 13
 - (c) 2010 Dialog
- File 148: Gale Group Trade & Industry DB 1976-2010/Jan 14
 - (c) 2010 Gale/Cengage
- File 160:Gale Group PROMT(R) 1972-1989
 - (c) 1999 The Gale Group
- File 267: Finance & Banking Newsletters 2008/Sep 29
 - (c) 2008 Dialog
- File 268:Banking Info Source 1981-2010/Jan W1
 - (c) 2010 ProQuest Info&Learning
- File 275: Gale Group Computer DB(TM) 1983-2010/Dec 09
 - (c) 2010 Gale/Cengage
- File 610:Business Wire 1999-2010/Jan 14
 - (c) 2010 Business Wire.
- File 613:PR Newswire 1999-2010/Jan 13
 - (c) 2010 PR Newswire Association Inc
- File 621:Gale Group New Prod.Annou.(R) 1985-2010/Dec 01
 - (c) 2010 Gale/Cengage
- File 624:McGraw-Hill Publications 1985-2010/Jan 13
 - (c) 2010 McGraw-Hill Co. Inc
- File 625: American Banker Publications 1981-2008/Jun 26
 - (c) 2008 American Banker
- File 626:Bond Buyer Full Text 1981-2008/Jul 07
 - (c) 2008 Bond Buyer
- File 634:San Jose Mercury Jun 1985-2009/Dec 31
 - (c) 2010 San Jose Mercury News
- File 636:Gale Group Newsletter DB(TM) 1987-2010/Dec 15
 - (c) 2010 Gale/Cengage

File 810:Business Wire 1986-1999/Feb 28

(c) 1999 Business Wire

File 813:PR Newswire 1987-1999/Apr 30

(c) 1999 PR Newswire Association Inc

Set Items Description

S1 2470 (ATHLETE? ? OR PLAYER? ? OR PARTICIPANT? OR

BALLPLAYER? OR

COMPETITOR? OR PERFORMER?)(3N)(CALCULAT? OR FIGURE? ? OR

FIGU-

RING OR COMPUTE OR COMPUTED OR COMPUTING OR DETERMIN???

OR DE-

TERMINATION? ?) (3N) (PAY OR PAID OR COMPENSATION OR SALARY

OR -

SALARIES OR WAGE? ? OR VALUE)

S2 415 (EVALUAT? OR APPRAIS? OR ASSESS??? OR CRITIQ? OR

ASCERTAIN?

OR JUDG? OR RATE? ? OR RATING OR RANK?? OR RANKING OR

GRADE?

? OR GRADING) (4N) (CONTRIBUTION? ? OR ERROR? ? OR PERFORM?

OR -

COMPET??? OR COMPETITIVE? OR ACCOMPLISH? OR EFFICIEN? OR

PLAY?

OR FUNCTION?)

S3 230 (PAYMENT? ? OR FINANCIAL OR FINANCES OR MONETARY OR

MONETA-

RILY OR DISBURSEMENT? ? OR ACCOUNTING) (16N) (SETTLEMENT OR

SET-

TL??? OR CLEARING OR RECONCIL? OR RESOLUTION? ? OR CLOSE?

? OR

CLOSING)

S6 209 S1(4S)S2

S7 74 S3 AND S6

S8 2 S7 NOT PY>2004

^ 8/3,K/1 (Item 1 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

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01781808 04-32799

The performance effects of pay dispersion on individuals and organizations

Bloom, Matt

Academy of Management Journal v42n1 PP: 25-40 Feb 1999

ISSN: 0001-4273 JRNL CODE: AMA

WORD COUNT: 7845

...TEXT: highest-tolowest paid employees can exceed 200:1 (Reingold, 1997);

in others (for instance, some law firms and "Big Six" accounting firms) the ratio is closer to 12:1 (White & Associates, 1995). For organizational decision makers, a key question is whether creating a more

hierarchical or...Omitted)

(Formula Omitted)

Position in pay dispersion. To test the positional hypothesis, I created an

interaction term by multiplying the rank of a player's pay on his team (rank of highest-paid player = 1) and the team gini coefficient. A lower value indicated a higher position in the dispersion.

This approach tests the moderating effects of a player's position in a pay

dispersion on the relationship between team gini and player performance. I used the rank of a player's pay rather than actual pay because I was studying the interaction between relative

pay-not actual pay-and pay...

...that previous year's performance might be a good indicator of recent

performance. I controlled for past performance using a player's total player rating from the previous year (Thorn & Palmer, 1994). I used the player's age and number of seasons in major league...

...on a player's performance. I also used a dummy variable for the years

1985 and 1986. U.S. courts determined that team owners colluded to control player salaries during these years. I controlled for absolute pay levels by including the logarithm of a player's annual salary

(Gerhart...

...in the process (Milkovich & Newman, 1996). Rather than include the total

team payroll, which was very highly correlated with individual player pay, I computed the logarithm of the difference between the total team payroll of team j and the average total team pay for...

 \ldots was controlled for by including the sum of all total player ratings and

total pitcher indexes for each team. Each player's total player

rating or total pitcher index was weighted by the percentage of total team games in which the player participated. Market size...team and their

individual pay levels may change considerably from year to year. This variability makes it difficult for. a player to assess his future relative pay. It also makes it less likely that previous relative

and absolute pay levels will influence current...

8/3,K/2 (Item 1 from file: 813) DIALOG(R)File 813:PR Newswire

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0100977 FL002A CORDIS REPORTS IMPROVED FISCAL 1988 RESULTS

DATE: August 31, 1988 11:10 E.T. WORD COUNT: 502

, Aug. 31 /PRNewswire/ -- Cordis Corporation (NASDAQ: CORD) today reported much improved operating results for its fiscal year ended June 30.

Revenues were up 23 percent to \$132 million, including sales gains of 22 percent for angiographic products and 34 percent for neuroscience products.

Pretax income from continuing operations before the joint venture was \$16.6 million, almost triple fiscal 1987's \$5.7 million. Net income totaled \$2.4 million or 18 cents a share,

up from a net loss of \$56.1 million or \$4.22 per share last year. The fiscal 1988 net income figure included losses from

a joint venture and discontinued operations of \$4 million and \$3.4 million respectively, and an extraordinary credit of \$777,000. In the year-earlier period, the joint venture also produced a \$4 million loss and discontinued operations, mostly divestiture and restructuring activities, lost \$54...

V. Additional Resources Searched

No relevant results were found in the Internet & Personal Computing Abstracts through EBSCO. No relevant results were found in the Financial Times through Proquest.